

What is claimed is:

1. A 360 degree swivel cushion, comprising:
 - a base plate, a center of which is defined a perforation;
 - a swivel ball seat, designed as a circular web-like seat, upon which is
 - 5 configured a number of ball orifices, within which steel balls are embedded, a central screw hole is further defined at a center of the swivel ball seat;
 - a swivel plate, on a base of which are configured circular tracks of variant diameter, thereby enabling the steel balls of the swivel ball seat to
 - 10 separately repose in the tracks and slide therein, a screw hole is further defined in a center of a base of the swivel plate;
 - a cushion, a base of which is joined to the swivel plate;
 - a foam rubber, which is adhered on top of the cushion;
 - a cover, which is placed on top of and covers the foam rubber, and
 - 15 designed to completely wrap round a bottom of the 360 degree swivel cushion;
- from aforementioned components the 360 degree swivel cushion is thereby constructed utilizing a screw to pass through the perforation of the base plate and a central screw hole of the swivel ball seat and thereat
- 20 is screwed down within the screw hole of the swivel plate, thereby the swivel ball seat is configured to carry along the cushion, and thus realize 360 degrees rotation on top of the base plate thereof.